

THE EMPRESS EXPRESS

VOLUME XV. NO. 6

EMPRESS, ALTA. THURSDAY, July 7, 1927

Price: \$2.00 Per Year

United Church

Church School, 10:30 a.m.
Public Worship, 11:30 a.m.
Now that the holiday months encourage many to go away from home and from church, there is an increased responsibility resting on all who are at home these Sundays to carry on the work with the children and maintain in helpfulness, the hour of public worship.

A Sabbath well spent
Brings a week of content
And hope for the joys of tomorrow.
A Sabbath profaned
Whatever is done
Is the sure forerunner of sorrow.
Rev. N. W. Whitmore,
Minister.

Viewfield and Forks

Regular services:
Viewfield, 8:30 p.m.
Forks, 7:00 p.m.
to which everyone is invited.
Miss Opel Boyd will assist the worship by singing at both of the above services.
N. W. Whitmore, Minister.

Mrs. Robt. Loudon, Prelate, was in town Friday night for medical treatment.

Lockie Cameron had a minor operation performed on his nose, Wednesday.

Hospital Notes

E. French is now in the hospital with pneumonia.

Mrs. Alf Chapman is an inmate of the hospital under medical treatment.

Born—To Mr. and Mrs. Alex Campbell, Seepire, July 1, a daughter.

Born—To Mr. and Mrs. Coerde, July 1, a son.

Mr. Gaborski, Mendham was in for a few days this week for medical treatment.

Adrian Wamsleher, of Leader, returned home, Wednesday, convalescent from an operation for appendicitis.

Herb. Wolfred, of Burstell, is in the hospital suffering from acute tonsilitis.

Miss Liebman, of Mayfield, is now under treatment for tonsilitis.

AUCTION SALE

At the Livery Barn, Empress, Alberta, at 2 p.m., on the 10th day of July, 1927, I shall offer for sale by Public Auction, to the highest bidder, the following effects: (6) 100 One Bay Golding, five years old, weight about 1200 lbs, white strip in face, four white feet, branded $\frac{1}{2}$ right shoulder, the property of Mr. Bernier.

Signed, HENRY CROZIER.

EMPRESS THEATRE

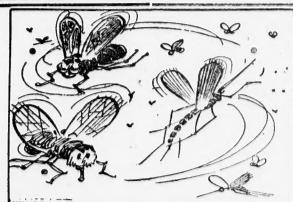
Friday, July 8th

"THE LILY"

starring

Belle Bennett

Admission, 25c and 50c



Things With Wings

will soon be buzzing around and making life miserable for those who haven't their homes fitted with Screen Doors, Windows and Porches.

The more a woman who puts up with a lot of tormenting flies and mosquitoes is a martyr indeed. There's really no need for it, at the price we are making on Screens, every mother's son of us can afford to protect our families in this way.

The Empress Lumber Yards
J. N. ANDERSON, prop.

Unveiling of War Memorial Was An Auspicious Event

An auspicious event in the history of our town took place when the War Memorial on the school grounds was unveiled on July 1, 1927, the Diamond Jubilee day of Confederation. Although finishing work has yet to be done on the Memorial, it was felt that the opportunity for dual appreciation of the day and the work should not be missed. A large attendance of citizens and veterans were present. The ladies of the chapter of the Daughters of the Empire — under whose auspices the Memorial was erected — met in the schoolroom and then marched out to the Memorial site.

Miss Rowles, Honorary Regent, took charge of the program, which included the regular I.O.D.E. prayer and motto and saluting of the Flag. The program also included: "O Canada"; Prayer by Rev. O. Norton; "O God our help in ages past"; Address and dedication, Rev. N. W. Whitmore; Benediction, Rev. O. Norton; "God Save the King."

CARD OF THANKS

The I.O.D.E. wish to express their thanks and appreciation to all those who helped in the work of the Memorial. Also for everlast, helping with supplies, etc. at booth on Sports Day.

Many residents of this district on Friday, July 1, listened to the radio program broadcasted from Ottawa. The music of the Carillon of bells was especially appreciated, being heard morning, afternoon and evening. Premier King was heard to decide advantage during the evening program.

Judgment Handed Down

His Honour Judge Green, of the Medicine Hat district court, has handed down his reasons for judgment in the action by W. S. McRae, plaintiff, against the Canadian Lumber Company Co., W. G. Egbert, Sheriff H. J. Adams and Baliff R. C. Morrison, defendants, in an action for damages for wrongful seizure and sale of wheat grown on the Frenzel farm in 1925. The action was tried at a special sitting of the district court, at Empress, June 13. The plaintiff was awarded special damages one half the total proceeds of the grain sold under deduction of costs of threshing at 9¢ a bushel and 80.35¢ for binder twine; \$10 general damages and costs of action throughout. H. J. Duff, barrister, Empress, for the plaintiff, and J. C. Mahaffey, barrister, of the firm of Macleod, Robertson, Winter & Edmondson, Calgary, for the defendants other than R. C. Morrison.

Lost

A Grey Key Case between Empress and Medicine Hat (Cavendish Trail), on June 20. Reward Offered — Dr. MacLean, 874 Second St., S.E., Medicine Hat.

Strayed

from the S.W. 1/4 24-24-29 w. 3, One Room Yearling Heifer and one Red Yearling Heifer — Please advise, J. C. Hughes, Empress, Alta.

Impounded

on the S.W. 1/4 24-24-29 w. 3, June 29th: Pay Geling banded S 5 right hip, short blaze on forehead, white tail, left front foot white.

J. C. Hughes, Poundkeeper,

Empress, Alta.

SCHOOL PROMOTIONS

Primary Room Promotions

(Names are not placed in order of merit)

From Grade II, sr. to Grade III:
Lona Alton, honors

Fernie Bellie

Janet Crocker

Cecil Dunn

Arthur Durk

Wimber Highmoor

Marjory Hurlburt, honors

Mabel Langmuir, honors

Jack McCune

Max Pawlik, honors

Dorothy Read

From Grade II, jr. to Grade III:
Harold Fraser

Ralph Livermore

Corinne McPherson

Frank O'read

From Grade I, sr. to Grade II:
Harvey Boswell, honors

Emily Drader, honors

Roy Dunn, honors

Violet Durk

Norma Livermore, honors

Robert Miller, honors

Joe O'read

John O'read

Dorothy Stubbington

Harold Tucker

From Grade I, jr. to Grade I, sr.:
John Bialewics

Dorothy Barry

Walter Bassarab

Dorothy McCune

Edwin Pawlik

Annie Sienkiewicz

Promoted to Grade IV:

Howard Blodgett, Average Standing

Howard Blodgett, 78.3 1

Lucille Fraser 75 2

Joe Bialewics 73.1 3

Missville Boswell 72.5 4

Jill Smyth 72 5

Vie Stubbington 71.5 6

Stanley Pawlik 68.4 7

Cecil Young 62 8

Wif Stubbington 49.1 9

Failed.

Grade IV, promoted to Grade V:

Mildred Hern 80.1 1

Earl Boswell 79.1 2

John McCune 77.1 3

Russell Bassarab 76.3 4

Ward McCune 70.6 5

Grade V, promoted to Grade VI:

Charles Rowles 81.6 1

Vera Morrison 79.3 2

John Turner 76.4 3

James Usher 75.1 4

Fern Frost 74.6 5

Katie O'read 73.3 6

Madge Frost 73.1 7

Mervin Alton 72.3 8

Lewis Hamza 71.5 9

Lucille Anderson 67.3 10

Arthur Bellie 65 11

Margaret Brunner 62.3 12

Harold Dunn 60.5 13

Precipitation Since May 1 to July 6, 12.83 inches

The heavy rain over Monday and Tuesday, measured 2.75 ins. This brings the total from May 1st to July 6, 1927, to 12.83 inches, this is we believe a record rainfall during this period for the district since the commencement of the town.

True patriotism, not jingoism, was linked with worship in the United Church services, Sunday. Fair-sized congregations were present in town and also at Viewfield and Forks.

Conditioned:

Marion McPherson 58.1 14

Sylvia Hern 58.1 14

Ernest Durk 51 15

Grade VII promoted to Grade VIII:

Pauline Arden, with honors, 70.9

Helen Pawlik, 69.6

Glen Tarr, 68

Henrietta Turner, 64.5

Francis Arden, 61

Gordon Bowles, 60.7

Wm. Turner, failed in arithmetic, 56.2

Grade VI, promoted to Grade VII:

Forrest Frost, with honors, 80 cent.

Udelle Blodgett, 74.2

Wilda Livermore, 73.4

Kenneth Bowles, 72.5

Kathleen Turner, 69.6

Ruth Arthur, 69

Margaret Read, 67.3

Fred Blodgett, 62.5

Russell Crozier, failed in history, 52.8

Purchased and redeemed at par

Payable on Demand

For particulars write or apply to:

HON. G. C. REID
Provincial Treasurer

PARLIAMENT BUILDINGS, EDMONTON, ALBERTA

Anglican Church

July 10th (4th Sunday after Trinity):

J. Rowses' Farm, 3 p.m.

Estuary School, 7 p.m.

L. J. Tatham,
Priest-in-charge

Forks Picnic

The postponement from June 30, did not result in much better weather on Monday, July 4. However, a good group, large in numbers in view of the rain, gathered at the school. Races were run and some of the stunts carried out. The booth was well patronized: the ball games, however, had to be dispensed with. Supper was eaten and nobody had any reason for remaining hungry. In view of preparations made in the way of decorations, fireworks, hot coffee, and a patriotic program to celebrate the Diamond Jubilee of Confederation, it was regretted that the day was not fair. But all the rain that fell could not make the picnic people grouchy.

DR. HOFFER

(Grad. of Pittsburgh)

DENTIST

In Leader, every Tuesday and Wednesday

Prelate — Monday and Friday.

Empress—Thursday.

Last Call!

To secure

Men and Boys'

Goods

At Bargain Prices

CAR and Gas Engine Repairs

of every description.

Moderate Charges, Work Guaranteed.

Servicing

for FORD and CHEVROLET agencies

BLODGETT

"THE MEN'S MAN"

Across the Street from the Ford Agency-Centre Street

SAFETY!

INVEST 40
ALBERTA
DEMAND
SAVINGS
CERTIFICATES

Purchased and redeemed at par

Payable on Demand

For particulars write or apply to:

HON. G. C. REID
Provincial Treasurer

PARLIAMENT BUILDINGS, EDMONTON, ALBERTA

W. V. NEWSON
Deputy Prov. Treasurer

PARLIAMENT BUILDINGS, EDMONTON, ALBERTA

...because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

because they can make better butter of it

than I can, and therefore it is worth more to me when handled by the local "Co-Op"

Hides and Leather Industry

Analysis of the Leather Industries Shows Few Animals Killed for Leather

That the domestic supply of skins suitable for tanning might be increased in a small way by utilizing certain hides, the goat skins, seal, lion and shark skins of British Columbia, and the sealskin of the white whale skins of the Arctic and the hair-seal skins which are now shipped raw to Liverpool, is among the many interesting statements in a report of the Canadian Natural Resources Intelligence Service of the Department of the Interior at Ottawa, as the result of an investigation of the hide and leather industry. The 66,000 cwt. of hides, 550 mace and 9,000 deer, moose and caribou skins in Quebec at present the only hides of animal origin that appear in the official returns of the leather industry. Since very few animals except the crocodile, the shark and perhaps the whale are killed for their skins, the supply of hides and skins is regulated not so much by the demand for leather, but by the consumption of beef, veal, mutton, goat-meat, dairy products and in a measure by the demand for skins. The hide market is international because of the universal breeding of animals for meat, wool and dairy products, and draft purposes, and because of the universal demand for leather.

Part of this investigation is given to a satisfactory explanation of the paradox that though Canadians export leather to the value of seven million dollars a year, they import nine million. In answer to this question, whether supplies of hides are limited, it is shown that Canada's domestic production of hides supplemented by raw material bought at the export price of \$1.50 per cwt. on the hides on which the industry is mainly based, but that for the many lighter purposes for which real leather is not essential, artificial leather is produced in large quantities to meet the demand. For these purposes it is a cheap and effective substitute which makes little or no demand on the real leather industry.

The use of elaborate machinery has now largely replaced the bulk of old time hand labor in the leather industry, which also by the progress of knowledge in the last 50 years has been raised from its empirical status of semi-skilled to that of one of scientific completeness. While the number of tanneries in Canada has actually decreased in number during the past seventy years, the importance of the industry has as a whole steadily gone up, and the total industrial investment in the present day in this industry is over 25 million dollars.

Commenting on the possibility of extending the market for Canadian leathers, the report draws attention to the leather manufacturing industry as based at present as in the past on the heavier leathers. Heavy hides obtainable to a certain extent in western Canada, weighing from 50 to 70 pounds per square foot, for sole and boot making, leather required for splitting, the heavy cordwainers are now often used in the place of calf for uppers. Whether in face of the severe competition and the increase of artificial leather, the heavy leathers are to be still largely supplied with a view to covering the Canadian market for light and fancy leathers in a manner only for the most thoughtful connoisseurs, there were no heavy leather supply in Canada, the variety needed of the right average weights, to be had to avoid waste, free of grubs and properly salted, and available at economical freight rates, there would be much less reason for extending the amount of imports which would be largely reduced. But all these conditions are not met in Canada where cattle ranges are not increasing and where cattle numbers are less than two million.

Take Canadian Graduates

There are 21,361 living graduates of eight representative Canadian universities, including 4,152 in the United States, making up 10.4 per cent. of the total number. Uncle Sam has cause to regard Canada with complacency as a breeding ground for intellectual culture that costs him nothing.

A woman got on the trolley car and finding that she had no change hand ed the conductor a \$10 bill. "I'm sorry," she said, "but I haven't a nickel." The woman, a radio conductor, you'll have just 199 of 'em in mine."

"For heaven's sake, dearie, turn the radio!"

"That isn't the radio—that's the vacuum cleaner."

Predicts Big Discoveries

University Professor Says Science on Edge of Another Golden Age

The world is on the threshold of amazing discoveries, not alone in the field of natural sciences, but social sciences as well, Dr. Max Mason, president of the Canadian Council of Chancery, told the American Society for Steel Testing at Montreal.

"In the field of physics, scientists are on the verge of working out a super-Newton equation to define law of motion for electrons, particles, photons, and waves of energy," he declared. "This equation will explain the correlation which exists between actions in one place and actions in another."

"Again, men here and everywhere in the universe, some now, some not, sometime, jiggles in response. Call it what you will. Stab your toe here on earth and Mars is cut, and later on the earth responds to the reaction of Mars."

Great Chinese Wall Is Well Preserved

In Almost Perfect Condition After Two Thousand Years

Few people realize what an almost perfect condition prevails along about 1,000 miles of the Great Wall.

The bricks of the parapet are as firm as ever, and their edges have stood the severe climate of North China with scarcely a break. The paving stones of the wall is so good, and the stones of the wall are twenty feet in thickness. At intervals of one hundred yards or so there are towers some forty feet in height.

Movies and Juvenile Delinquency

Montreal Judge Orders Children Under Sixteen Years From Moving Pictures

One of the greatest causes of juvenile delinquency is the motion picture and children under sixteen years of age should not be admitted to any movie house under any circumstances, Judge LaFleur of the Montreal juvenile court stated before the Royal Commission investigating the Laurier-Pageitean. The Quebec minister, who is the vice-chairman of the committee, said:

"I am of the opinion that children under 16 years of age should not be admitted to any movie house."

"The free to kill your cockroaches, Mr. Gaze, make them eat a young person, and then the dog eats the young person, and will eat the cockroaches thoroughly. Then, afterwards, when the cockroaches are all gone, you just go down to the office again and get your snake."

"Good teacher! Why a snake?"

"A snake to eat the frog, sir?" replied the maid. "And then, as soon as the frog is eaten, you just get out of bed and kill the snake with a club. After that you'll be sure of a good night's rest."

Becoming Important Industry

Canadian Growers Vegetable Seeds Are Growing in Demand

Seed production in Canada is steadily becoming an important and profitable industry. The kinds of seeds which an export surplus is being produced for, and for which the demand is increasing, are the potato, the onion, pea, kidney, red clover, alfalfa, sweet clover, blue grass, barn grass, bromegrass or bluegrass, bent grass and rye. The production of other kinds, which are particularly suitable for the American market, are growing, and exports of these are set to go up the coming fallacies of the Canadian market.

Volts Lists by Aeroplane

Air Route Aids Election Work in India and Manchuria

For the first time in the history of Manitoba election registration lists have been transported by aeroplane to outlying points for general mailing purposes in the Rupert Land constituency and were carried from Lake to Lac du Bonnet by one of the planes operating into the Northland from Winnipeg. It required about 45 minutes to make the trip compared with several days by the usual overland route.

Amateur Heard in England

Woodstock, Ontario, Man Broadcast Message to His Father

Transmitting more than 1,000 miles of ether, C.N.V., a home-made radio transmitting station, built and operated in this city by Charles Sheldon, Jr., has been heard in England. The call was received by Mr. Sheldon advising him that his message on May 12 had been received and read clearly by F. N. Barker, a radio enthusiast of 9 Arthur Drive, Altrincham, Shropshire, England.

"For heaven's sake, dearie, turn the radio!"

"That isn't the radio—that's the vacuum cleaner."

"It's easier for a woman to hold a strong man than her own tongue."

Canadians Great Egg Eaters

Average for Each Person About 26

Canada's Live Stock Commissioner is engaged in a lively campaign to increase the home market for eggs. The field, however, appears to be already well populated, and, therefore, not so promising as it once was, he has been led to say. Hon. Mr. McIverell, the Dominion Minister of Agriculture, took occasion to point out the other day that Canadians are not only the most successful breeders of chickens, but are undoubtedly the greatest consumers of eggs in the world. Canadians themselves consume ninety-nine per cent. of all the eggs produced in their own country, exporting only a very few, that is, about 10 per cent. home, or, accounting for an amount running into thousands of dollars annually.

As a matter of fact, Mr. McIverell again tells us, each Canadian eats an average of 26 eggs annually, a sharp rise from the previous consumption of only 16 dozen that prevailed before the grading regulations were adopted. Canadians think that the greatest individual consumption of eggs in the world is in the United States, but that is an accuracy which ticks well for the policy of the Department of Agriculture in regard to the grading of farm produce and for maintaining the general health of the nation. The egg is the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

It is a remarkable fact which ticks well for the policy of the Department of Agriculture in regard to the grading of farm produce and for maintaining the general health of the nation. The egg is the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

It is a remarkable fact which ticks well for the policy of the Department of Agriculture in regard to the grading of farm produce and for maintaining the general health of the nation. The egg is the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat no fewer than 235 eggs a year, he will be well fed.

In the last sentence of the statement quoted Mr. McIverell places his bet on the egg as the most valuable food item in the diet of the average Canadian, and it is a great source of nourishment and strength, and as long as each Canadian continues to eat

The Magnitude and Variety Of Work Being Carried On To Assist Scientific Farming

The personnel of the Central Experimental Farms at Ottawa includes fourteen experts, and the list of their various fields of work includes Chemistry, Soil Husbandry, Animal Husbandry, Horticulture, Cereals, Botany, Agricultural Bacteriology, Apiculture, Agrostology, Poultry Husbandry, Tobacco Growing, Economic Entomology, Animal Husbandry, and lastly, Extension Service, Pathology. There are branch farms and stations in each province and also in Yukon Territory and in the North West Territories. It is believed that, in future, when there is a colony, an Experimental Farm Institute.

Three or four years ago Dr. J. H. Grindall, the Director of Agriculture, read a paper before the Canadian Society of Soil Science and the Soil Research, which was a sort of summary of the activities of his department. Speaking of Field Husbandry, he pointed out that they are carrying on experiments in rotation, for the purpose of discovering the most satisfactory system of crop. On their farms they had between fifty and sixty different crop rotations under experiment, while the same farms were carrying on cereal experiments with a view to determining the best methods of culturing the soil combined with the most economical production. Merely as an example of what this means, he quoted the fact that in one case they had about twenty acres held off from a total of one-fifth of an acre each.

Fertilizer experiments are also carried on, the object being to learn on a field basis what the best methods of manuring or fertilizing give the most profitable results. Then there are edge experiments to find out what crops can most successfully be used for manuring, and so on. On the other hand, a number of drainage experiments are also carried on, one of the most difficult problems connected with agriculture, and investigations are being carried on from one end of the continent to the other. The irrigation areas are somewhat limited, but they are of very great importance; indeed, including, as they do, some of the most fertile districts of the country.

There are also land clearing experiments, especially during the opening of the transcontinental line from Quebec to Winnipeg, which has added a vast area to our available agricultural land.

A few of the activities carried on by the cereal division are as follows: Production of superior varieties of cereals, wheat, oats, barley, etc., test of all varieties of cereals; selection of the best varieties; seed production; breeding and testing; cooking tests of peas, beans, and cereals; studies in yeast and fermentation; inventing and adapting methods necessary for any work connected with cereals.

Under the heading of Health, the Health of Animals Branch and the Experimental Farms Branch are co-operating with a view to studying the methods of eradicating between-lamb and between-sheep diseases, controlling contagious abortion, etc. Under Housing, a study is being made of matters affecting ventilation, economy of handling, the general comfort of the house, and the health of the men holding offices there. Under Forestry, detailed forest pathology (e.g., investigating the bilateri rust of white pine); investigations into rust of cereals and diseases of grain. But these plans at the start of the Library of the Department of Agriculture will give some idea of the magnitude and variety of work being carried on in connection with scientific farming.

A Regular Thing
"Is your sister ill?" asked the young man.
"No," replied the small brother, promptly. "She's just gone out."
"Well, I'm glad you're not ill."
"So I am like the man who went to the cage when the bird had flown."

"Oh, no, you aren't," replied the unfeeling boy. "You're like the month of June. Because every time you come in May goes out."

Easy Explained

Claire is being made that a new one is the very shortest story ever read. It was told by Sir Harry Lauder.

"We Scots," he said, "are very fond of telling stories against ourselves, and I expect you sometimes wonder why we have such a great sense of humor."

"Well, I'll tell you. It's a gift!"

No man can hope to be happily married unless he is a good listener.

Winter Egg Production

865 Eggs Per Month From 52 White Leghorn Pullets

The contention that egg production is not possible during the winter months has been true and again, the contention is upheld. The reason is that a pullet, a young hen, is a poultrey in Northern Alberta will rarely surpass the statements. During the winter season of 1925-26, a flock of 52 White Leghorn pullets produced an average of 12 eggs per 50 feet flock. The points recorded being on October 1, when they were five months old. In the five months from November 1 to March inclusive, they produced a total of 1,260 eggs or an average of 865 per month. This makes a yearly production of 10,380 eggs per flock.

The following winter, the same owner maintained a flock of 72 White Leghorn pullets which were 12 months old when the flock was 50 feet long. The points recorded being on October 1, when they were five months old. In the five months from November 1 to March inclusive, they produced a total of 1,060 per month or a production of 865 per cent. The reason for the difference in the production may be attributed to the pullets being hatched two weeks later than those in the flock the previous year.

Inductive Mind Affects Health

Scientific Basis of Suggestion Has Place in Medical Practice

There is some connection between mind and body for centuries has been suspected, but it is only of recent years that scientists have begun to realize the connection. The theory is that behind the ordinary haphazard thinking mind of reason lies a hidden "second" self" which, with all its impulses and instincts and with an enormous effect upon our bodies without our reason knowing it.

Consequently, if anyone meets you with a remark of "how ill you look," you might feel worse. The same idea, though, can be of great importance; indeed, including, as they do, some of the most fertile districts of the country.

The following is a hand clearing experiment, especially during the opening of the transcontinental line from Quebec to Winnipeg, which has added a vast area to our available agricultural land.

A few of the activities carried on by the cereal division are as follows: Production of superior varieties of cereals, wheat, oats, barley, etc., test of all varieties of cereals; selection of the best varieties; seed production; breeding and testing; cooking tests of peas, beans, and cereals; studies in yeast and fermentation; inventing and adapting methods necessary for any work connected with cereals.

Under the heading of Health, the

Health of Animals Branch and the

Experimental Farms Branch are co-

operating with a view to studying the

methods of eradicating between-

lamb and between-sheep diseases,

controlling contagious abortion, etc.

Under Housing, a study is being made

of matters affecting ventilation,

economy of handling, the general

comfort of the house, and the health

of the men holding offices there.

Under Forestry, detailed forest pathology (e.g., investigating the bilateri rust of white pine);

investigations into rust of cereals

and diseases of grain. But these

plans at the start of the Library of

the Department of Agriculture will

give some idea of the magnitude and

variety of work being carried on in

connection with scientific farming.

The experiments in the field of

agriculture, which are being made

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

carried on by the various experts

in the various fields of work, are

THE EMPRESS EXPRESS EMPRESS, ALTA

THE EMPRESS EXPRESS

Published in the interests of Empress and District
Subscription price \$2.00 per year to any part of Canada or Great Britain

\$2.50 to the United States

E. B. Sexton A. Huskin
Proprietors

Thursday, July 7, 1927

Alex. Campbell, of Sceptre, was a visitor in town on Tuesday.

The erection of the residence for J. Usher is progressing rapidly.

Mr. and Mrs. J. I. Stoudt, returned to Calgary, last week.

Mr. and Mrs. N. D. Storey, Willard Storey and Harold Boyd, made a trip to Calgary, by car, the first of the week.

Derward Anderson, of Buchanan, Sask., is visiting at the home of his uncle, Mr. J. N. Anderson.

Mrs. Beel, of Sceptre, was a visitor in town over the weekend, visiting her husband at the hospital.

J. W. Wallis, O.D., Eyesight Specialist, will make his next visit to Empress, Saturday Evening July 16 and Sunday, July 17 (weather permitting), for the practice of his profession. Special attention given to children's eyes. Make appointments at the Drug Store.

We are agents for all magazines and newspapers. Give your orders to the "Empress Express."

BEAUTY PARLOR
opp. to
Union Bank Building
Open every Saturday for
Marcelling, etc.



Besides Canada Cement we carry a full line of Mason's supplies:
BRICK
LIME
PLASTER
ALBAQUA WHITEWASH
HAIR
LATH
PLASTER WALL BOARD, Etc.

Imperial Lumber Yards
LIMITED

Dominion CAFE
FIRST-CLASS MEALS
GOOD ROOMS,
Always a Full Stock Carried
Candies, Cigars, Cigarettes
ICE CREAM & SUNDAES
Dance and after-theatre lunches
A Place of City Style

MEDICAL
Dr. A. K. McNeill
(Dr. D. N. MacCharles)
Physician and
Surgeon
Phone 44
Office - - - Centre Street

Coal, Wood, Contract Work or
GENERAL

DRAVING
Light or Heavy Work
Transfer to and from C.P.R.
Depot

E. H. FOUNTAIN
Prompt attention given to all work

Phone No. 9

"Confederation Service" at
United Church, Mayfield
July 10th

11 a.m., Divine Worship.
The service will be taken by the young people of the church, and the "Message of the Bells" will be given:

Miss Marion Batty, "The Message of Unity."
Miss Violet Shoubridge, "The Message of Loyalty."

Miss Violet McCurdy, "The Message of Peace."

Master Harold Dinnell, "The Message of Brotherhood."

There will also be recitations and special music. The Student Minister will give a short talk on "The Three Men of Canada." Come and bring the children.

J. M. Johnston, Student Min.

Mr. Mansing returned from a holiday trip East, on Monday.

Mrs. C. R. Moore, and daughter, Jean, were visitors to Winnipeg; Mrs. Moore returning Wednesday night.

Mr. and Mrs. Jackson, and two children, from New York, arrived Saturday, and are staying with the former's sister, Mrs. McPherson.

Miss Anderson of Cabri, is on the hospital staff during the absence of Mrs. McPherson who is now on her vacation.

A large number of people

from Bindloss and Empress

were visitors at Medicine Hat, during Friday, Saturday and

Sunday.

Much of the wheat south-west of town is now beginning to show in head, all of it an excellent stand. Fields of rye are splendid.

Miss Eileen Guild and Miss McInnes, of the Leader school staff, spent Friday evening with Mr. and Mrs. Whitmore, leaving Saturday evening for the Pacific coast. Miss Guild plans to return for a second year as Principal, at Leader.

Fourth Fortnightly Crop Report

Dept. of Agriculture, Edmonton, June 30, 1927

Crops throughout the province have made good progress during the past two weeks, and reports reaching the Department of Agriculture indicate that conditions generally are very satisfactory. Much early sown wheat is in the shot blade and heads are showing in many fields where seedling was completed at an early date. Spring and Fall rye are fully headed out and oats and barley are making rapid growth.

Damage from pests is lighter this year than last. Wireworms have made their appearance in a number of districts, but vigorous growth has carried the crop past the stage where it can be seriously injured. Hail in a few districts has done some damage but this is purely local in character.

In the southern part of the province ideal growing weather is reported, early Winter wheat is heading out, and a start has been made with the first cutting of alfalfa on many farms. While rainfall generally has been sufficient to carry the crops along, water is being applied over parts of the irrigation belt. Alfalfa, clovers, hay crops and prairie pastures have made splendid growth and livestock is in good condition.

Warm showery weather throughout the central parts of the province has carried crops along well, conditions are good for breaking of much new land, and summer fallowing is from fifty to sixty per cent completed. Through this area and in more northerly sections there is evidence of a marked increase in acreage.

in many districts as compared with previous years.

In the Peace River and Grande Prairie districts, rainfall has been abundant and prospects generally are excellent. Seeding in this part of the province was completed earlier and crops at the present time are from a week to ten days ahead of those further south. A great deal of new land throughout this part of the province is being cleared

and broken in preparation for the 1928 crop.

Conditions generally throughout the province are regarded as excellent at this season for a number of reasons, including favorable weather throughout the remainder of the growing and filling period, prospects for a better than average crop are very promising.

Correspondence

(While correspondence is invited, we do not necessarily agree with opinions which may be expressed in articles under this heading.)

Editor, "Empress Express"

Sir:

It is in the interests of the residents of the Municipality of Mayfield and the surrounding districts to be informed as to the proceedings of the Council and its servants are given to the public in the interest of the Council and the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to

serve the public.

It is the object of this Council to

protect the public and to</